

LISTING OF THE CLAIMS:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

- 1     1. (Currently amended) A system for providing context based verbal commands to a  
2     multi-modal browser, comprising:  
3         a context-based audio queue ordered based on contents of a page being  
4     audibly read by the multi-modal browser to a user;  
5         a store for storing a current context of the audio queue; and  
6         a speech recognition engine for recognizing and registering voice commands,  
7     wherein said speech recognition ~~means~~ engine compares a current audio context with  
8     the context associated with a voice command and causes the browser to perform an  
9     action based on the comparison.
- 1     2. (Original) The system as recited in claim 1, wherein the browser action comprises  
2     accessing a different Uniform Resource Locator (URL) and rendering a page specified  
3     by the URL.
- 1     3. (Original) The system as recited in claim 1, wherein when a first tag is used to  
2     designate the audio context, recognized voice commands associated with the audio  
3     context are ignored unless an audio context has been established, and wherein if a  
4     context has been established, a Uniform Resource Locator (URL) is followed after  
5     appending the current context.
- 1     4. (Original) The system as recited in claim 3, wherein said first tag is designated a  
2     REQUIRED tag.

1 5. (Original) The system as recited in claim 3, wherein when a second tag is used to  
2 designate the audio context, if a context is established, it is appended before driving  
3 the URL, and wherein if no context is established, the URL is followed without  
4 appending anything.

1 6. (Original) The system as recited in claim 5, wherein the second tag is designated  
2 an OPTIONAL tag.

1 7. (Original) The system as recited in claim 5, wherein when a third tag is used to  
2 designate the audio context, the context is not appended even if it is defined.

1 8. (Original) The system as recited in claim 7, wherein the third tag is designated an  
2 IGNORE tag.

1 9. (Original) The system as recited in claim 7, wherein when a fourth tag is used to  
2 designate the audio context, the command is driven only if a context is not defined.

1 10. (Original) The system as recited in claim 9, wherein the fourth tag is designated  
2 an INVALID tag.

1 11. (Original) The system as recited in claim 1, wherein the page being audibly read  
2 is a markup language page.

1 12. (Original) A computer implemented method for providing context based verbal  
2 commands to a multi-modal browser, comprising the steps of:  
3 building a context based audio queue based on the contents of markup  
4 language page being audibly read by the multi-modal browser to a user;  
5 storing a current context of the audio queue; and

6           recognizing and registering voice commands, wherein the current audio  
7 context is compared with a voice command, thereby causing the multi-modal browser  
8 to perform an action based on the comparison.

1       13. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 12, wherein the  
3 browser action comprises accessing a different Uniform Resource Locator (URL) and  
4 displaying the contents of the URL.

1       14. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 12, wherein when a  
3 first tag is used to designate the audio context, recognized voice commands associated  
4 with the audio context are ignored unless an audio context has been established, and  
5 wherein if a context has been established, a Uniform Resource Locator (URL) is  
6 followed after appending the current context.

1       15. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 14, wherein said first  
3 tag is designated a REQUIRED tag.

1       16. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 13, wherein when a  
3 second tag is used to designate the audio context, if a context is established, it is  
4 appended before following the URL, and wherein if no context is established, the  
5 URL is driven without appending anything.

1       17. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 16, wherein the second

3 tag is designated an OPTIONAL tag.

1 18. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 16, wherein when a  
3 third tag is used to designate the audio context, the context is not appended even if it  
4 is defined.

1 19. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 18, wherein the third  
3 tag is designated an IGNORE tag.

1 20. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 18, wherein when a  
3 fourth tag is used to designate the audio context, the command is driven only if a  
4 context is not defined.

1 21. (Original) The computer implemented method for providing context based  
2 verbal commands to a multi-modal browser as recited in claim 20, wherein the fourth  
3 tag is designated an INVALID tag.